

URGENT: FIELD SAFETY NOTICE

ParaPAC plus™ Model 300 and Model 310 Ventilator

21st February 2024

Dear Valued Customers:

Smiths Medical is issuing this letter to notify you of a potential issue with the paraPAC plusTM Ventilators. The following information details the issue and the required steps for you to perform.

Issue:

When a paraPAC plus[™] ventilator is switched to the operating mode of 'Ventilate', paraPAC plus[™] ventilators may intermittently provide continuous positive gas flow instead of the intended cycling like a human breath. This non-cycling and continuous positive gas flow when in the cycling mode, is a malfunction, not allowing the ventilator to properly function as designed.

Potential Risk:

If the ventilator experiences the continuous positive gas flow instead of intended cycling like a human breath, it may result in delay of therapy, no ventilation, excessive tidal volume or excessive pressure. If the device does not allow for adequate expiration of the respiratory cycle, this may lead to hypoxia. These situations may potentially lead to serious patient injury or death, depending on the clinical situation.

To date, Smiths Medical has received eight (8) reports of serious injury, and zero (0) death potentially related to this issue since the launch of this product in 2010.

Affected Models:

This issue impacts all paraPAC plus[™] ventilators, refer to Table 1.

Table 1: Affected Products(s)

Product Name	List Number
paraPAC plus [™] plus kit without internal PEEP & CPAP	P300NXX*
paraPAC plus™ kit with internal PEEP & CPAP	P310NXX*

^{*} List Numbers are specific to the country level.



Actions to be taken by the User/Customer:

There is no need to return or discontinue using your paraPAC plus[™], at this time.

When using the device, all instructions, including warnings and cautions in the User Manual must be followed with heightened awareness. This is inclusive, but not limited to the following:

- Constant monitoring of the patient
- Blood oxygenation and expired carbon dioxide levels should be monitored independently using pulse oximetry and capnography.
- All pre-use checks must be performed before each use.
- Alternative means of ventilation such as bag mask ventilation, must be available in the event of ventilator failure or malfunction.

If the paraPac plus[™] ventilator experiences continuous flow, remove the ventilator from clinical use, set the device aside for repair and use another device or alternative means of ventilation Report the continuous flow experience by filing a complaint, per instructions below.

Smiths Medical's Actions:

Smiths Medical is sending this notification to all impacted paraPAC plus[™] customers.

Customer Required Actions:

- 1. Please identify all paraPAC plus[™] units in your possession.
- Share this FSN notification with all potential users of the devices to ensure they are aware of this issue and proposed mitigations. If the devices are used at another location, please ensure that this communication is delivered to these locations.
- 3. Complete and return the attached Customer Response Form to EMEA-FSN@icumed.com within ten days of receipt to acknowledge your understanding of this notification.
- 4. **DISTRIBUTORS:** If you have distributed potentially affected products to your customers, please immediately forward this notice to them and request that they complete the response form and return it to **YOU**. Then the **DISTRIBUTOR** must complete a <u>SINGLE form</u> with the required details and return to <u>EMEA-FSN@icumed.com</u>

Follow-up Actions by Smiths Medical:

Smiths Medical is currently investigating the issue and will provide an update once a solution has been identified.



For further inquiries, please contact Smiths Medical using the following information:

Smiths Medical Contact	Contact Information	Areas of Support
Global Complaint Management	globalcomplaints@icumed.com	To report adverse events or product complaints
Customer Care	https://www.icumed.com/contact- us/regional-support	Additional information or assistance

Your country regulatory agency has been notified of this action.

Smiths Medical is committed to patient safety and is focused on providing exceptional product reliability and the highest level of customer satisfaction. Thank you for your prompt support on this important matter. We appreciate your cooperation.

Sincerely,

Andy Mathein

Vice President of Quality

and Metter

See below:

Response Form



URGENT FIELD SAFETY NOTICE: RESPONSE FORM

ParaPAC plus™ Model 300 and Model 310 Ventilator

21st February 2024

Check your inventory and complete the information below, even if you do not have the affected product.

Complete this form and return it by email to <u>EMEA-FSN@icumed.com</u>. If you have questions about this form please contact <u>EMEA-FSN@icumed.com</u> or your local sales representative

Name of Hospital / Facility	
Hospital / Facility Address	
Telephone Number	
Name and Title of Person Completing this Form	
Signature of Person Completing this Form	
Date	
If Purchased through a distributor, please list distributor name/location here for traceability purposes	
 (complete and return this form to <u>EMEA-FSN@icumed.com</u> □ I have NO affected product (complete and return this fo □ Devices transferred/no longer owned; please indicate n • Business Name: 	orm to EMEA-FSN@icumed.com) new owner contact information:
Address/City/State/ZIP: Contact Name:	
Contact Name: Contact Phone/E-mail Address:	
 Have you distributed the product further to the retail level 	vel? YES □ NO □
If yes, have you notified your retail customers?	

If you have distributed the product further, please provide the list of your retail customers, inclusive of customer name, address, city, state, zip code, telephone number and quantity of product distributed along with your completed response form to the contact information listed above so Smiths Medical can verify effectiveness of the FSN notification to the appropriate level.

Adverse events and complaints associated with the use of this product should be reported and emailed to Smiths Medical's Global Complaint Management Department at globalcomplaints@icumed.com.